



ELSEVIER

Landscape and Urban Planning 39 (1998) 325–326

LANDSCAPE  
AND  
URBAN PLANNING

## Contents of *Landscape and Urban Planning*, Volume 39

### Vol. 39 No. 1

December 1997

Perception of scale in forest management planning: Challenges and implications S.M. Tang (St. Paul, MN, USA) and E.J. Gustafson (Rhinelander, WI, USA) . . . . .	1
On genes and geography: a landscape perspective on genetic variation in natural plant populations D.E. Jelinski (Kingston, Ont., Canada) . . . . .	11
Estimating the cumulative effects of development on wildlife habitat D.M. Theobald, J.R. Miller and N. Thompson Hobbs (Fort Collins, CO, USA) . . . . .	25
Ground cover patterns near streams for urban land use categories P.A. Thibault (Minneapolis, MN, USA) . . . . .	37
Approaches for the planning of rural road networks according to sustainable land use planning C.F. Jaarsma (Wageningen, Netherlands) . . . . .	47
Residents' satisfaction of housing environments: the case of Istanbul, Turkey H.D. Türkoğlu (Taksim-Istanbul, Turkey) . . . . .	55
Integration and visualization of the ecological value of rural landscapes in maintaining the physical environment of Japan Y. Kato, M. Yokohari (Ibaraki, Japan) and R.D. Brown (Guelph, Ont., Canada) . . . . .	69

### Vol. 39 No. 2–3

30 November 1997

#### Special Issue

#### Community Design

Foreword . . . . .	vii
Community building and the necessity for radical revision D.D. Paterson (Vancouver, BC, Canada) . . . . .	83
Growing community: A case for hybrid landscapes M. Quayle and T.C. Driessen van der Lieck (Vancouver, Canada) . . . . .	99
Contextualizing physical design response within a complex world K. Wellman (Canberra, Australia) . . . . .	109
Sustainable neighbourhoods—a qualitative model for resource management in communities P.G. Berg and G. Nyeander (Uppsala, Sweden) . . . . .	117
Community by design: Contemporary problems—historic resolve T.G. Yahner and D.J. Nadenieck (University Park, PA, USA) . . . . .	137
Adolescence and the cultural landscape: Public policy, design decisions, and popular press reporting P. Eubanks Owens (Davis, USA) . . . . .	153
Urban waterways: changing historical uses and users in a southwestern desert city R. Yabes, K. Shetter and J. Schneeman (Tempe, AZ, USA) . . . . .	167
The fortification of suburbia: investigating the rise of enclaves communities D. Luymes (Vancouver, BC, Canada) . . . . .	187
Planning and design of public housing. An evolution of structure J.C. Schach (Lexington, KY, USA) . . . . .	205

Quality of an urban community: a framework for understanding the relationship between quality and physical form T. Smith, M. Nelischer and N. Perkins (Guelph, Canada) . . . . .	229
Reducing crime and the fear of crime by reclaiming New Zealand's suburban street H. Doeksen (Canterbury, New Zealand) . . . . .	243
<b>Vol. 39 No. 4</b>	<b>January 1998</b>
Distribution and habitat selection of wintering birds in urban environments J. Jokimäki (Rovaniemi, Finland) and J. Suhonen (Jyväskylä, Finland) . . . . .	253
Siting potentially hazardous facilities: what factors impact perceived and acceptable risk? G.O. Rogers (College Station, TX, USA) . . . . .	265
Visual threshold carrying capacity (VTCC) in urban landscape management: A case study of Seoul, Korea K. Oh (Seoul, South Korea) . . . . .	283
Adopting a modern ecological view of the metropolitan landscape: the case of a greenspace system for the New York City region A. Flores (New Haven, CT, USA), S.T.A. Pickett (Millbrook, NY, USA), W.C. Zipperer, R.V. Pouyat (Syracuse, NY, USA) and R. Pirani (New York, NY, USA) . . . . .	295
Implications of patterns of carbon pools and fluxes across a semiarid environmental gradient J.M. Klopatek, R.T. Conant, J.M. Francis, R.A. Malin, K.L. Murphy and C.C. Klopatek (Tempe, AZ, USA) . . . . .	309
<b>Book reviews</b>	
Seoul: The Making of a Metropolis . . . . .	319
Cities in Our Future . . . . .	320
<b>Announcement</b> . . . . .	323
<b>Contents of <i>Landscape and Urban Planning</i> Volume 39</b> . . . . .	325
<b>Guide for Authors.</b> . . . .	327

